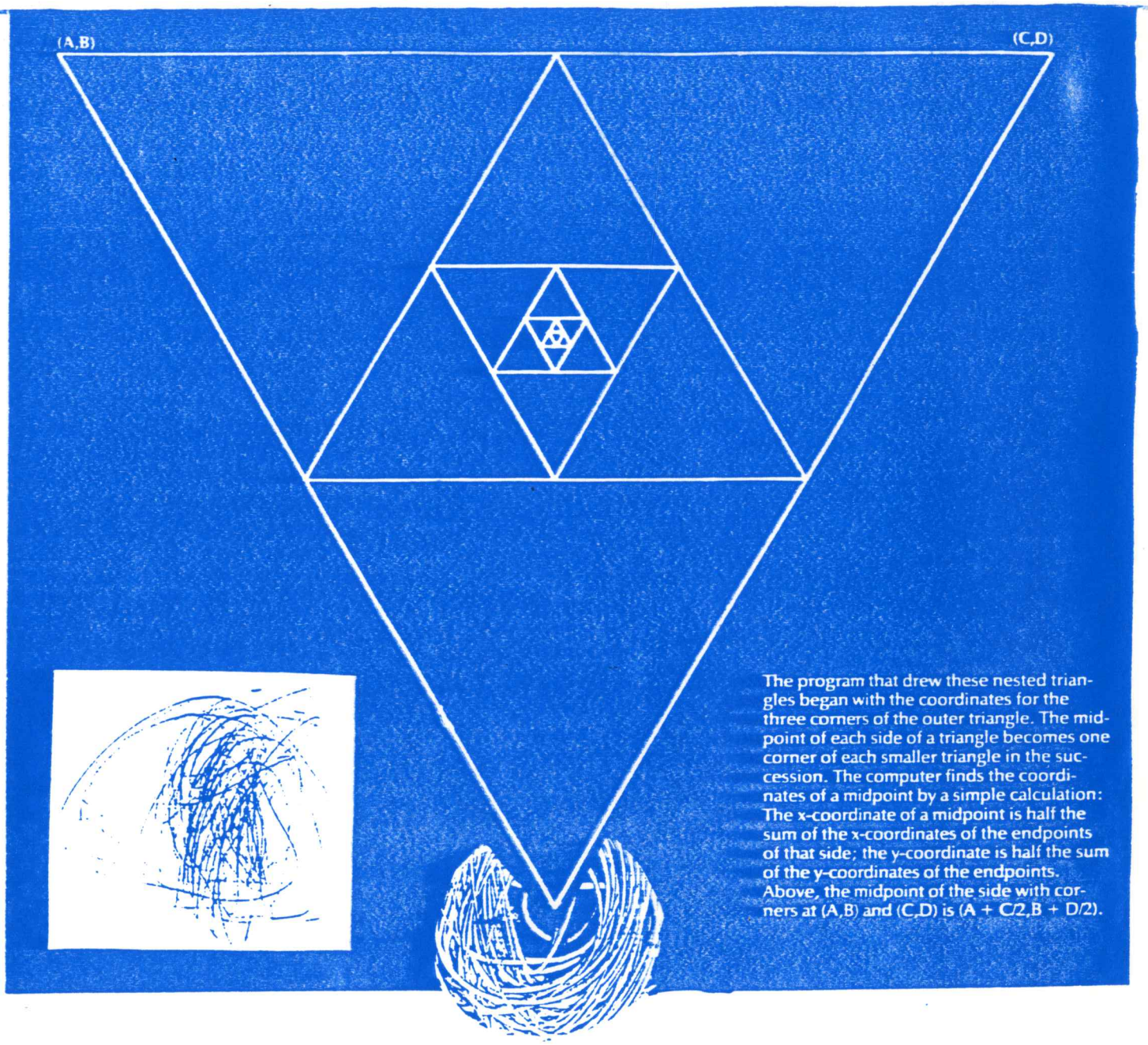

The program that drew these nested triangles began with the coordinates for the three corners of the outer triangle. The midpoint of each side of a triangle becomes one corner of each smaller triangle in the succession. The computer finds the coordinates of a midpoint by a simple calculation: The x-coordinate of a midpoint is half the sum of the x-coordinates of the endpoints of that side; the y-coordinate is half the sum of the y-coordinates of the endpoints. Above, the midpoint of the side with corners at (A,B) and (C,D) is (A + C/2,B + D/2).

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COLLOQUIUM SERIES 2

18:30 - Room CB 210 - 12

1425 Blvd. Rene Levesque

Prof. David Pariser, Moderator

Panel : Amasi Jumbani
Liqin Tan
Aziz Sharafi

M.A. Students in Art Education

NOV. 20, 1989